

ABSTRACT OF THE DISCLOSURE

A durable polarizing plate having a transparent protective film that is difficult to peel off under an influence of humidity and heat is disclosed. Such a polarizing plate is provided by bonding a transparent protective film
5 through an adhesive layer on at least one surface of a polyvinyl alcohol-based polarizing film containing a dichroic substance, and the adhesive layer includes a water-soluble crosslinking agent that can crosslink a vinyl alcohol-based polymer. The adhesive layer can further include a vinyl alcohol-based polymer.